## Citizens Advisory Committee for Mayor-Council Transition

Attn: Council Committee on Mayor-Council Transition

Re: CAC Recommendations and Comments on Presiding Officer; Council Committee

System

Date: June 2, 2005

## PRESIDING OFFICER -- CAC DISCUSSION

- ▶ The argument for a strong presiding officer (as proposed by Dewey Square) is to increase potential for greater stability, efficiency, and political strength within the city council.
- ▶ The argument for a more limited role for a presiding officer is to increase opportunity for wider participation and representation among all council districts, with the goal of greater equity and more diverse agendas.
- ► There was near unanimous CAC endorsement for a compromise alternative to create a genuine balance between council efficiency and democratic representation. This alternative involves the creation of a 3-member procedural committee:

The presiding officer should be the permanent chair of a 3-member procedural committee, which would replace the rules committee. The 2 other members of the committee would serve on a rotating basis. The committee would have 2 basic functions: to approve items for docketing and to refer items to appropriate committees.

Depending on the rotation schedule, all council members (aside from the presiding officer) would have the opportunity to serve on the committee for at least 2 rounds per year, providing the opportunity for accountable legislative management by all council districts.

(Note: this was a critical issue for the CAC. While some members favored a 2-yr term with no term limits, other members approved a 2-yr non-renewable term under the powers recommended by the consultant, but only if the PO position rotated each term by district as a means of ensuring fair representation for all council districts in the long run. The procedural committee alternative gained greatest support.)

▶ A majority of CAC members recommend the following actions -- contingent on the establishment of a procedural committee -- with the understanding that improvements to council rules will be possible once the new government system is in place. <u>CAC</u> alternative recommendations are underlined as follows:

## Re. Presiding Officer

- 1. Selection: by majority vote of council -- concur
- 2. Removal: by majority vote of council
- 3. Term of office: CAC majority agreed that a 2-yr renewable term would be acceptable only if a procedural committee was in place as a mechanism to ensure balance
- 4. Duties:
  - \* Chair meetings of the council -- concur
  - \* Manage docketing process through procedural committee
  - \* Coordinate closed session docket with mayor and CA -- concur
  - \* Fill mayoral vacancy -- concur
  - \* Select pro tem by council majority
  - \* Appoint committee chairs, subject to majority approval -- concur
  - \* Refer matters to council committee through procedural committee
  - \* Enforce rules of council -- concur
  - \* Consent agenda developed by procedural committee
  - \* Request info: no majority position taken
  - \* Call special meetings: no majority position taken
  - \* Represent council -- concur
  - \* Appts to boards&agencies: PO with council approval

## **COUNCIL COMMITTEE SYSTEM**

- 1. Number of standing committees: 5-6
  - \* Concur with the recommendations of the Chair and Dewey Square to retain the continuity of LU&H, NR&C, and PS&NS
  - \* Support retention of Open & Efficient Government Committee
  - \* Support a Budget & Finance Committee
  - \* Recommend a Procedural Committee to replace present rules committee
- 2. Committee representation:
  - \* Chairs nominated by the PO, confirmed by council majority concur
  - \* Members nominated by PO, confirmed by council majority -- concur
  - \* 3 members per committee
  - \* Term: 1yr renewable concur
- 3. Committee staffing:

Committee consultant in conjunction with staff from offices of legislative analysis and budget analyst

- 4. Committee process:
  - \* Procedural committee refers matters to committees.
  - \* Committee chairs determine calendar and agenda concur